

TOP SECRET

OUT64902

P 240204Z
FM NPIC
TO DIRNSA

OPCEN
YDHAVJC/CINCEUR
CINCPACFLT
CINCUSNAVEUR
FICPAC
COMNAVFORJAPAN
AFSCC
AFSSO AFSC
AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO NORTON
AFSSO ESD
AFSSO SAMSO
AFSSO IRC
AFSSO USAFE (FOR EIC)
AFSSO TAC
USAFSS
INFO FICEUR
ZTM

T O P S E C R E T TTTTT

CITE NPIC 3555

MISSION 1046 14-29 MARCH 1968 OAK SUPPL 23 APR 63 PT 04
PREFACE

((NOTE: TEXT THAT FOLLOWS IDENTICAL WITH MISSION CITED ABOVE))

TOP SECRET

END OF MESSAGE

((NOTE: ABOVE MESSAGE ALSO PASSED

TOP SECRET

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	
2	CABLE SEC.	
	PP&B/RD	
	SECUR.	
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	AID	
	LEG	
3,4	ECOD	
	SCHEM	
	WEST	
	BOST	
	M&E	
	PCM	
5	IAS	
	DIA-XX4	
6	SPAD	X
7	DIA-AP	X

ADVANCE COPY
★ SANITIZED
WITH TEXT

25X1

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GROUP 1 25X
Excluded from automatic
downgrading and
declassification

THIS IS THE FOURTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1046 AND PROVIDES INFORMATION ON COMIREX TARGETS NOT INCLUDED IN THE OAK REPORTS.

OUT64902

TARGETS ARE ARRANGED IN THIS REPORT BY SUBJECT AND WITHIN EACH SUBJECT BY COMIREX TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMIREX TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BOTH BY THE COUNTRY CODE AND THE COORDINATES.

ICBM AND MR/IRBM TARGETS ARE REPORTED BY COMPLEX, FOLLOWED BY A LISTING OF THE INDIVIDUAL SITES WHICH WERE NOT REPORTED IN THE OAK. ONLY PHOTOGRAPHIC REFERENCES AND TARGET IDENTIFIERS WILL BE GIVEN FOR THOSE SITES AT WHICH NO SIGNIFICANT CHANGE IS REFLECTED.

SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE LISTED FIRST, FOLLOWED BY THE DATE OF EACH PASS. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESES AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS FOR CONDITIONS AFFECTING INTERPRETABILITY ARE --

C MCLEAR
SC SCATTERED CLOUD COVER
HC HEAVY CLOUD COVER
H HAZE
CS CLOUD SHADOWS
S SNOW

O OBLIQUITY
SD SEMIDARKNESS
GC GROUND COVER
CF CAMOUFLAGED
SS SMALL SCALE

NEGATIVE RESPONSES TO SPECIFIC REQUIREMENTS WILL BE ANSWERED FOR THE MOST PART BY NAC AND APPARENT CHANGES AND/OR NOOB AND ORDER OF BATTLE DISCERNIBLE AT THE END OF THE REFERENCE LINE. ON MULTIPLE PHOTOGRAPHIC COVERAGE, NAC/NOOB IS ASSIGNED TO THE PASS WHICH REPRESENTS THE BEST COVERAGE. ON TARGETS WITH MULTIPLE REQUIREMENTS, A POSITIVE READOUT MAY APPEAR IN ANSWER TO ONE REQUIREMENT, AND NAC/NOOB MAY APPEAR IN RESPONSE TO ANOTHER. ALSO, TARGETS WHICH CAN BE IDENTIFIED ONLY WILL BE INDICATED BY IDO AT THE END OF THE REFERENCE LINE.

INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G GOOD, F FAIR, OR P POOR. THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T TOTAL OR PT PARTIAL. THE MODE OF COVERAGE IS INDICATED BY ST STEREO, PS PARTIAL STEREO, OR NS NONSTEREO.

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN ADDITIONAL INFORMATION OR REFINED MEASUREMENTS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

MISSILES

KOZELSK ICBM COMPLEX UR 5486//N 23549//E

SIXTY-SIX TYPE IIID LAUNCH SITES, THREE POSSIBLE TYPE IIID LAUNCH SITES, FIVE SS-8 LAUNCH SITES, THE RAIL-TO-ROAD TRANSFER POINT, AND

1046 0701
1046 0702
1046 0703
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1046 0763

THE COMPLEX SUPPORT FACILITY ARE INTERPRETABLE. THIS TOTAL INCLUDES THE FIVE NEW TYPE 1110 LAUNCH SITES WHICH WERE REPORTED IN THE OAK FOR MISSION 1445-1 [REDACTED] AND ONE ADDITIONAL SITE, SITE 83K, WHICH WAS NOT INCLUDED IN THE OAK. SITE 83K, AT 54-32N 035-32E, IS IN AN UNDETERMINED STAGE OF CONSTRUCTION. IT WAS NOT PRESENT ON THE LAST COVERAGE OF THE AREA ON [REDACTED] PHOTOGRAPHIC REFERENCE FOR SITE 83K --

[REDACTED]

KOZELSK ICBM LAUNCH SITE 2 UR 534839N 0354652E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 3 UR 535426N 0354502E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 4 UR 536353N 0355113E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 5 UR 536133N 0354118E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 6 UR 534058N 0353846E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 7 UR 534824N 0354891E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 8 UR 534042N 0355323E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 9 UR 534411N 0353934E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 10 UR 534633N 0354133E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 11 UR 535300N 0354333E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 12 UR 535132N 0354738E

[REDACTED]

KOZELSK ICBM LAUNCH SITE 13 UR 540139N 0352728E

1046 0268
1046 0065
1046 025X1
1046 0067
1046 0068
1046 025X1
1046 0075
1046 025X1
1046 0072
1046 0073
1046 0074
1046 0075
1046 0076
1046 025X1
1046 0078
1046 0079
1046 0080
1046 025X1
1046 0082
1046 0083
1046 0084
1046 025X1
1046 0086
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1046 0088
1046 025X1
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1046 025X1
1046 0098
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1046 025X1
1046 0102
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1046 0104
1046 025X1
1046 0106
1046 0107
1046 0108
1046 025X1
1046 0110
1046 0111
1046 0112
1046 0113
1046 0114
1046 025X1
1046 0116
1046 0117
1046 0118
1046 025X1
1046 0120
1046 0121
1046 0122
1046 0123
1046 0124
1046 025X1
1046 0126

[REDACTED] KOZELSK ICBM LAUNCH SITE 16 WHE UR 535444N 5352932E

[REDACTED] KOZELSK ICBM LAUNCH SITE 17 WHE UR 535616N 5352228E

[REDACTED] KOZELSK ICBM LAUNCH SITE 18 WHE UR 535935N 5352437E

[REDACTED] KOZELSK ICBM LAUNCH SITE 19 WHE UR 535151N 5353154E

[REDACTED] KOZELSK ICBM LAUNCH SITE 20 WHE UR 535755N 5352752E

[REDACTED] KOZELSK ICBM LAUNCH SITE 22 WHE UR 534928N 5354151E

[REDACTED] KOZELSK ICBM LAUNCH SITE 23 WHE UR 534959N 5354654E

[REDACTED] KOZELSK ICBM LAUNCH SITE 25 WHE UR 534456N 5355341E

[REDACTED] KOZELSK ICBM LAUNCH SITE 26 WHE UR 534444N 5354818E

[REDACTED] KOZELSK ICBM LAUNCH SITE 28 WHE UR 535637N 5353432E

[REDACTED] KOZELSK ICBM LAUNCH SITE 29 WHE UR 534232N 5354433E

[REDACTED] KOZELSK ICBM LAUNCH SITE 32 WHE UR 535942N 5353432E

[REDACTED] KOZELSK ICBM LAUNCH SITE 32 WHE UR 535351N 5355255E

[REDACTED] KOZELSK ICBM LAUNCH SITE 33 WHE UR 535127N 5355513E

1046 25X1
1046 0123
1046 025X1
1046 0135
1046 0131
1046 0132
1046 25X1
1046 0134
1046 0135
1046 0136
1046 25X1
1046 0138
1046 0139
1046 0147
1046 25X1
1046 0142
1046 0143
1046 0144
1046 25X1
1046 0146
1046 0147
1046 0148
1046 25X1
1046 0153
1046 0151
1046 0152
1046 0153
1046 0154
1046 25X1
1046 0156
1046 0157
1046 0158
1046 0159
1046 0160
1046 25X1
1046 0162
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1046 25X1
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1046 25X1
1046 0184
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1046 0186
1046 25X1
1046 0188
1046 0189

KOZELSK ICBM LAUNCH SITE 34 N18 UR 535217N 0355242E

1046 0190

1046 25X1

1046 0192

1046 0193

1046 0194

1046 25X1

1046 0196

1046 0197

1046 0198

1046 25X1

1046 0200

1046 0201

1046 0202

1046 25X1

1046 0204

1046 0205

1046 0206

1046 25X1

1046 0208

1046 0209

1046 0210

1046 25X1

1046 0212

1046 0213

1046 0214

1046 25X1

1046 0216

1046 0217

1046 0218

1046 25X1

1046 0220

1046 0221

1046 0222

1046 25X1

1046 0224

1046 0225

1046 0226

1046 25X1

1046 0228

1046 0229

1046 0230

1046 25X1

1046 0232

1046 0233

1046 0234

1046 25X1

1046 0236

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1046 25X1

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1046 0242

1046 25X1

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1046 0245

1046 0246

1046 25X1

1046 0248

1046 0249

1046 0250

1046 25X1

1046 0252

KOZELSK ICBM LAUNCH SITE 35 N18 UR 535451N 0354818E

KOZELSK ICBM LAUNCH SITE 36 N18 UR 535740N 0355244E

KOZELSK ICBM LAUNCH SITE 37 N18 UR 535832N 0355912E

KOZELSK ICBM LAUNCH SITE 38 N18 UR 535911N 0356113E

KOZELSK ICBM LAUNCH SITE 39 N18 UR 535955N 0351953E

KOZELSK ICBM LAUNCH SITE 40 N18 UR 535514N 0354356E

KOZELSK ICBM LAUNCH SITE 41 N18 UR 535957N 0355453E

KOZELSK ICBM LAUNCH SITE 43 N18 UR 535927N 0354520E

KOZELSK ICBM LAUNCH SITE 44 N18 UR 535941N 0354652E

KOZELSK ICBM LAUNCH SITE 45 N18 UR 535246N 0355446E

KOZELSK ICBM LAUNCH SITE 46 N18 UR 535522N 0354549E

KOZELSK ICBM LAUNCH SITE 47 N18 UR 535630N 0355212E

KOZELSK ICBM LAUNCH SITE 48 N18 UR 535136N 0353959E

KOZELSK ICBM LAUNCH SITE 49 N18 UR 535453N 0353711E

KOZELSK ICBM LAUNCH SITE 50 N18 UR 535753N 0353355E

KOZELSK ICBM LAUNCH SITE 51 BLK UR 541939N 0353282E

KOZELSK ICBM LAUNCH SITE 52 BLK UR 541910N 0353459E

KOZELSK ICBM LAUNCH SITE 53 BLK UR 541743N 0354306E

KOZELSK ICBM LAUNCH SITE 54 BLK UR 541334N 0354134E

KOZELSK ICBM LAUNCH SITE 56 BLK UR 542740N 0353285E

KOZELSK ICBM LAUNCH SITE 57 BLK UR 542730N 0354030E

KOZELSK ICBM LAUNCH SITE 58 BLK UR 542550N 0353550E

KOZELSK ICBM LAUNCH SITE 59 BLK UR 542510N 0352934E

KOZELSK ICBM LAUNCH SITE 60 BLK UR 542510N 0352985E

KOZELSK ICBM LAUNCH SITE 61 BLK UR 542512N 035270ME

KOZELSK ICBM LAUNCH SITE 62 BLK UR 541950N 0353440E

KOZELSK ICBM LAUNCH SITE 63 BLK UR 540550N 0352918E

KOZELSK ICBM LAUNCH SITE 64 BLK UR 535741N 0353642E

KOZELSK ICBM LAUNCH SITE 65 BLK UR 534440N 0353916E

KOZELSK ICBM LAUNCH SITE 66 BLK UR 542557N 0352940E

1046 0253
1046 25X14
1046 0255
1046 0256
1046 0257
1046 25X13
1046 0259
1046 0260
1046 0261
1046 25X12
1046 0263
1046 0264
1046 0265
1046 25X11
1046 0267
1046 0268
1046 0269
1046 25X1
1046 0271
1046 0272
1046 0273
1046 25X1
1046 0275
1046 0276
1046 0277
1046 25X1
1046 0279
1046 0280
1046 0281
1046 25X1
1046 0283
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1046 25X1
1046 0287
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1046 25X1
1046 0291
1046 0292
1046 0293
1046 25X1
1046 0295
1046 0296
1046 0297
1046 25X1
1046 0299
1046 0300
1046 0301
1046 0302
1046 0303
1046 25X1
1046 0305
1046 0306
1046 0307
1046 25X1
1046 0309
1046 0310
1046 0311
1046 0312
1046 0313
1046 25X1
1046 0315

[REDACTED]
KOZELSK ICBM LAUNCH SITE 67 WLF UR 534155N 0352433E

[REDACTED]
KOZELSK ICBM LAUNCH SITE 68 WLF UR 541913N 0352132E

[REDACTED]
KOZELSK ICBM LAUNCH SITE 69 WLF UR 541723N 0351334E

[REDACTED]
KOZELSK ICBM LAUNCH SITE 70 WLF UR 541657N 0350652E

[REDACTED]
KOZELSK ICBM POSS LAUNCH SITE 71 WLF UR 542354N 0352243E

[REDACTED]
KOZELSK ICBM LAUNCH SITE 72 WLF UR 542159N 0351636E

[REDACTED]
KOZELSK ICBM LAUNCH SITE 73 WLF UR 542148N 0350944E

[REDACTED]
KOZELSK ICBM LAUNCH SITE 74 WLF UR 534849N 0353141E

[REDACTED]
KOZELSK ICBM LAUNCH SITE 75 WLF UR 535237N 0352721E

[REDACTED]
KOZELSK ICBM LAUNCH SITE 76 WLF UR 541442N 0351528E

[REDACTED]
KOZELSK ICBM POSS LAUNCH SITE 77 WLF UR 541430N 0351028E

[REDACTED]
KOZELSK ICBM COMPLEX HQ UR 535630N 0354903E

[REDACTED]
KOZELSK ICBM COMPLEX SUPPORT FACILITY UR 535634N 0354911E

[REDACTED]
KOZELSK ICBM RAIL-TO-ROAD TRANSFER POINT UR 535605N 0354702E

[REDACTED]
ZHANGZ-TOBE ICBM COMPLEX UR 4912//N 06109//E

[REDACTED]
ALL KNOWN COMPONENTS OF THE COMPLEX ARE OBSERVED. THIS INCLUDES

1046 0325X1
1046 0317
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1046 0325X1
1046 0326
1046 0327
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1046 0325X1
1046 0330
1046 0331
1046 0332
1046 0325X1
1046 0333
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1046 0336
1046 0325X1
1046 0338
1046 0339
1046 0340
1046 0325X1
1046 0342
1046 0343
1046 0344
1046 0325X1
1046 0346
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1046 0348
1046 0325X1
1046 0350
1046 0351
1046 0352
1046 0325X1
1046 0354
1046 0355
1046 0356
1046 0325X1
1046 0358
1046 0359
1046 0360
1046 0325X1
1046 0362
1046 0363
1046 0364
1046 0325X1
1046 0366
1046 0367
1046 0368
1046 0325X1
1046 0370
1046 0371
1046 0372
1046 0325X1
1046 0374
1046 0375
1046 0376
1046 0325X1
1046 0378

NEWLY IDENTIFIED Approved For Release 2007/07/06 : CIA-RDP78B04549A000900010013-4
OF THE USSR SECTION IN THE OAK FOR [REDACTED]
THE SITE, AT 49-07N 080-48E, IS IN A VERY EARLY STAGE OF
CONSTRUCTION AND IS THE SIXTH SITE IDENTIFIED IN THE E GROUP. IT
WAS NOT PRESENT ON [REDACTED] AND IS FIRST SEEN ON
THIS MISSION.
POSSIBLE SITES 30 AND 31 ARE NOW CONFIRMED.
PHOTOGRAPHIC REFERENCE FOR SITE 32E --

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 1 WAE UR 491150N 0805940E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 2 WAE UR 491700N 0805840E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 3 WAE UR 491220N 0805320E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 4 WAE UR 491040N 0810530E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 5 WAE UR 490650N 0810300E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 6 WAE UR 490750N 0805727E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 7 WAE UR 491920N 0805840E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 8 WAE UR 492611N 0805750E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 9 WAE UR 492520N 0804922E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 10 WAE UR 492147N 0805813E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 11 WAE UR 491744N 0810533E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 12 WAE UR 492231N 0810626E

[REDACTED]
ZHANG12-TOBE ICBM LAUNCH SITE 13 WAE UR 490945N 0811412E

1046 0379
1046 25X17
1046 0381
1046 0332
1046 25X13
1046 0384
1046 0385
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1046 25X17
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1046 0390
1046 25X11
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1046 25X13
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1046 25X13
1046 0400
1046 0401
1046 0402
1046 25X13
1046 0404
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1046 25X17
1046 0408
1046 0409
1046 0410
1046 25X11
1046 0412
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1046 25X13
1046 0440
1046 0441

ZHANG12-TOBE ICBM LAUNCH SITE 15 BCB UR 490039N 0812908E

ZHANG12-TOBE ICBM LAUNCH SITE 16 BCB UR 490310N 0812250E

ZHANG12-TOBE ICBM LAUNCH SITE 17 BCB UR 490115N 0812925E

ZHANG12-TOBE ICBM LAUNCH SITE 18 BCB UR 490522N 0811424E

ZHANG12-TOBE ICBM LAUNCH SITE 19 BCB UR 490104N 0810409E

ZHANG12-TOBE ICBM LAUNCH SITE 20 BCB UR 485640N 0811005E

ZHANG12-TOBE ICBM LAUNCH SITE 21 BCB UR 485728N 0805950E

ZHANG12-TOBE ICBM LAUNCH SITE 22 BCB UR 491235N 0810714E

CONSTRUCTION STATUS IS UNDETERMINED.

ZHANG12-TOBE ICBM LAUNCH SITE 23 BCB UR 485347N 0810544E

ZHANG12-TOBE ICBM LAUNCH SITE 24 BCB UR 485350N 0805613E

ZHANG12-TOBE ICBM LAUNCH SITE 25 BCB UR 484850N 0810143E

ZHANG12-TOBE ICBM LAUNCH SITE 27 BCB UR 485310N 0805030E

ZHANG12-TOBE ICBM LAUNCH SITE 28 BCB UR 485410N 0804650E

ZHANG12-TOBE ICBM LAUNCH SITE 29 BCB UR 490015N 0804220E

ZHANG12-TOBE ICBM LAUNCH SITE 30 BCB UR 490320N 0805015E

1046 0042
1046 25X1
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1046 25X17
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1046 0054
1046 25X1
1046 0056
1046 0057
1046 0058
1046 25X1
1046 0060
1046 0061
1046 0062
1046 25X1
1046 0064
1046 0065
1046 0066
1046 25X1
1046 0068
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1046 0103
1046 25X1

ZHANGIZ-TOBE ICBM LAUNCH SITE 31 UR 490522N 0804010E

ZHANGIZ-TOBE ICBM COMPLEX SUPPORT FAC UR 491222N 0810940E

ZHANGIZ-TOBE ICBM RAIL-TO-ROAD TSFR POINT UR 491215N 0810820E

AKHTYRKA MRBM COMPLEX UR 521910N 0345250E

ALL THREE LAUNCH SITES, THE HF COMMUNICATIONS FACILITY, AND THE RAIL-TO-ROAD TRANSFER POINT ARE COVERED. NO CHANGE IS OBSERVED.

AKHTYRKA MRBM LAUNCH SITE 1 UR 521603N 0344950E

AKHTYRKA MRBM LAUNCH SITE 2 UR 522200N 0345701E

OB -- LAUNCH SITE -- 1 POSSIBLE ERECTOR.

AKHTYRKA FIXED FIELD MRBM SITE UR 521937N 0345139E

BARANO-ORENBURGSKOYE MRBM COMPLEX UR 441800N 1312700E

THE TWO LAUNCH SITES AND HF COMMUNICATIONS FACILITY ARE COVERED. NO APPARENT CHANGES ARE NOTED.

SOFIYE-ALEKSEYEVSKOYE MRBM LAUNCH SITE UR 441551N 1312246E

OB -- LAUNCH SITE -- 2 POSSIBLE MISSILE ERECTORS AND AT LEAST 4 VEHICLES/PIECES OF EQUIPMENT.

BARANO-ORENBURGSKOYE MRBM LAUNCH SITE UR 442002N 1313044E

OB -- LAUNCH SITE -- AT LEAST 10 VEHICLES/PIECES OF EQUIPMENT. SUPPORT FACILITY -- 2 VEHICLES/PIECES OF EQUIPMENT.

SOFIYE-ALEKSEYEVSKOYE FIXED FLD MRBM SITE UR 441142N 1312400E

NOVOGEORGIYEVKA FIXED FIELD MRBM SITE UR 440900N 1312530E

1046 0505 25X1
1046 0506
1046 0507
1046 025X1
1046 0509
1046 0510
1046 0511
1046 025X1
1046 0513
1046 0514
1046 0515
1046 025X1
1046 0517
1046 0518
1046 0519
1046 025X1
1046 0521
1046 0522
1046 025X1
1046 0524
1046 0525
1046 025X1
1046 0527
1046 0528
1046 0529
1046 025X1
1046 0531
1046 025X1
1046 0533
1046 0534
1046 025X1
1046 0536
1046 0537
1046 0538
1046 025X1
1046 0540
1046 0541
1046 025X1
1046 0543
1046 0544
1046 0545
1046 025X1
1046 0547
1046 0548
1046 025X1
1046 0550
1046 0551
1046 0552
1046 0553
1046 025X1
1046 0555
1046 0556
1046 025X1
1046 0558
1046 0559
1046 0560
1046 0561
1046 025X1
1046 0563
1046 0564
1046 0565
1046 0566
1046 0567

OB -- LAUNCH SITE -- 12 POSSIBLE VEHICLES/PIECES OF EQUIPMENT.

BELOKOROVICHI MRBM COMPLEX UR 511200N 028020E

ALL THREE LAUNCH SITES, THE FIXED FIELD SITE, THE HF COMMUNICATIONS FACILITY, AND THE BELOKOROVICHI SRF HQS ARE COVERED. NO CHANGES ARE OBSERVED.

OLEVSK MRBM LAUNCH SITE 1 UR 510844N 0275943E

OB -- LAUNCH SITE -- 4 PROBABLE MISSILE ERECTORS, 1 POSSIBLE MISSILE TRANSPORTER TRAILER, 12 POSSIBLE PROPELLANT TRAILERS, AND AT LEAST 12 VEHICLES/PIECES OF EQUIPMENT.

OLEVSK MRBM LAUNCH SITE 2 UR 511039N 0280328E

OB -- LAUNCH SITE -- 4 PROBABLE MISSILE ERECTORS AND AT LEAST 12 VEHICLES/PIECES OF EQUIPMENT.

RUDNYA ZLOTINSKAYA MRBM LAUNCH SITE UR 510342N 0280719E

OB -- SUPPORT FACILITY -- AT LEAST 13 VEHICLES/PIECES OF EQUIPMENT.

RUDNYA ZLOTINSKAYA FIXED FIELD MRBM SITE UR 510013N 0280012E

OB -- LAUNCH SITE -- AT LEAST 6 VEHICLES/PIECES OF EQUIPMENT.

DERAZHNYA MRBM COMPLEX UR 492350N 0272740E

BOTH LAUNCH SITES, TWO OF THE FOUR FIXED FIELD SITES, AND THE COMMUNICATIONS FACILITY ARE OBSERVED.

DERAZHNYA MRBM LAUNCH SITE 1 UR 492009N 0272032E

OB -- LAUNCH SITE -- 3 PROBABLE ERECTORS.

DERAZHNYA MRBM LAUNCH SITE 2 UR 492610N 0272053E

OB -- LAUNCH SITE -- 3 PROBABLE ERECTORS.

LETICHEV FIXED FIELD MRBM SITE 1 UR 492246N 0274359E

LETICHEV FIXED FIELD MRBM SITE 2 UR 492518N 0274425E

GVARDEYSK MRBM COMPLEX UR 544240N 0210945E

ONLY LAUNCH SITE 1 IS COVERED. NO CHANGE IS OBSERVED.

25X1
1046 0008
1046 0569
1046 25X1
1046 0571
1046 0572
1046 0573
1046 0574
1046 25X1
1046 0575
1046 0576
1046 0577
1046 0578
1046 25X1
1046 0580
1046 0581
1046 25X1
1046 0583
1046 0584
1046 0585
1046 25X1
1046 0587
1046 0588
1046 25X1
1046 0590
1046 0591
1046 25X1
1046 0593
1046 0594
1046 25X1
1046 0596
1046 0597
1046 25X1
1046 0599
1046 0600
1046 25X1
1046 0602
1046 25X1
1046 0604
1046 0605
1046 25X1
1046 0607
1046 0608
1046 25X1
1046 0610
1046 25X1
1046 0612
1046 25X1
1046 0614
1046 0615
1046 25X1
1046 0617
1046 25X1
1046 0619
1046 0620
1046 25X1
1046 0622
1046 0623
1046 0624
1046 25X1
1046 0626
1046 0627
1046 0628
1046 25X1
1046 0630

GVARDEYSK MRBM LAUNCH SITE 1 UR 544044N 0210726E

KONKOVICHI MRBM COMPLEX UR 521240N 0283600E

TWO LAUNCH SITES, TWO FIXED FIELD SITES, THE RAIL-TO-ROAD TRANSFER POINT, AND THE COMMUNICATIONS FACILITY ARE COVERED. NO SIGNIFICANT CHANGES ARE OBSERVED.

KONKOVICHI MRBM LAUNCH SITE UR 521510N 0283742E

OB -- LAUNCH SITE -- 4 PROBABLE ERECTORS.

NOVOSELKI FIXED FIELD MRBM SITE 1 UR 522316N 0284301E

NOVOSELKI FIXED FIELD MRBM SITE 2 UR 522617N 0284110E

KOROSTEN MRBM COMPLEX UR 505230N 0282030E

BOTH LAUNCH SITES, THE FOUR FIXED FIELD SITES, AND THE COMMUNICATIONS FACILITY ARE COVERED. NO SIGNIFICANT CHANGES ARE OBSERVED.

KOROSTEN MRBM LAUNCH SITE 1 UR 505147N 0281810E

OB -- LAUNCH SITE -- 4 PROBABLE ERECTORS AND 5 UNIDENTIFIED VEHICLES.

KOROSTEN MRBM LAUNCH SITE 2 UR 505215N 0283104E

OB -- LAUNCH SITE -- 4 PROBABLE ERECTORS.

LITKI FIXED FIELD MRBM SITE 1 UR 510127N 0282755E

YEMILCHINO FIXED FIELD MRBM SITE 1 UR 505229N 0275332E

YEMILCHINO FIXED FIELD MRBM SITE 2 UR 505200N 0275310E

LITKI FIXED FIELD MRBM SITE 2 UR 510136N 0282401E

KROLEVETS IRBM COMPLEX UR 513810N 0332935E

ALL THREE OF THE LAUNCH SITES AND THE HF COMMUNICATIONS FACILITY

1046 0631
1046 0632
1046 25X1
1046 0634
1046 0635
1046 0636
1046 25X1
1046 0637
1046 0639
1046 0640
1046 25X1
1046 0642
1046 0643
1046 25X1
1046 0645
1046 25X1
1046 0647
1046 0648
1046 25X1
1046 0650
1046 0651
1046 0652
1046 25X1
1046 0654
1046 0655
1046 0656
1046 25X1
1046 0657
1046 0659
1046 0660
1046 25X1
1046 0662
1046 0663
1046 25X1
1046 0665
1046 0666
1046 25X1
1046 0668
1046 0669
1046 25X1
1046 0671
1046 25X1
1046 0673
1046 0674
1046 25X1
1046 0676
1046 0677
1046 0678
1046 25X1
1046 0680
1046 0681
1046 0682
1046 25X1
1046 0684
1046 0685
1046 0686
1046 25X1
1046 0688
1046 0689
1046 0690
1046 25X1
1046 0692
1046 0693

ARE COVERED. NO SIGNIFICANT CHANGES ARE OBSERVED.

KROLEVETS IRBM LAUNCH SITE 1 UR 513642N 0332912E

KROLEVETS IRBM LAUNCH SITE 2 UR 514246N 0333103E

BEREZA IRBM LAUNCH SITE UR 514345N 0334400E

LEBEDIN IRBM COMPLEX UR 503422N 0342530E

LEBEDIN IRBM LAUNCH SITE 1 UR 503256N 0342542E

LEBEDIN IRBM LAUNCH SITE 2 UR 503551N 0342436E

LEBEDIN IRBM LAUNCH SITE 3 UR 503752N 0342722E

MOLOSKOVITSY MRBM COMPLEX UR 592925N 0290820E

THE ENTIRE COMPLEX IS COVERED. MINOR ACTIVITY, INVOLVING VEHICLES/PIECES OF EQUIPMENT, IS OBSERVED AT THE TWO SOFT SITES.

MOLOSKOVITSY MRBM LAUNCH SITE 1 UR 592841N 0290556E

OB -- LAUNCH SITE -- 3 VEHICLES/PIECES OF EQUIPMENT.

MOLOSKOVITSY MRBM LAUNCH SITE 2 UR 592922N 0291224E

OB -- LAUNCH SITE -- 5 VEHICLES/PIECES OF EQUIPMENT.
SUPPORT FACILITY -- 4 POSSIBLE VEHICLES/PIECES OF EQUIPMENT.

GURLEVO MRBM LAUNCH SITE UR 592539N 0285359E

1046 0694
1046 025X1
1046 0596
1046 0597
1046 0698
1046 025X1
1046 0700
1046 0701
1046 0702
1046 0703
1046 025X1
1046 0705
1046 0706
1046 0707
1046 0708
1046 025X1
1046 0710
1046 0711
1046 0712
1046 0713
1046 0714
1046 025X1
1046 0716
1046 0717
1046 0718
1046 0719
1046 0720
1046 025X1
1046 0722
1046 0723
1046 0724
1046 0725
1046 0726
1046 025X1
1046 0728
1046 0729
1046 0730
1046 0731
1046 0732
1046 025X1
1046 0734
1046 0735
1046 0736
1046 0737
1046 0738
1046 025X1
1046 0740
1046 0741
1046 025X1
1046 0743
1046 0744
1046 025X1
1046 0746
1046 025X1
1046 0748
1046 0749
1046 025X1
1046 0751
1046 0752
1046 025X1
1046 0754
1046 0755
1046 025X1

ALL OF THE SILOS ARE CLOSED.

[REDACTED]
KOTLY FIXED FIELD MRBM SITE 1 UR 593758N 6224141E

[REDACTED]
KOTLY FIXED FIELD MRBM SITE 2 UR 593912N 6223649E

[REDACTED]
MURACHEVO MRBM COMPLEX UR 481922N 6223345E

[REDACTED]
LAUNCH SITE 1 IS THE ONLY SITE COVERED.

[REDACTED]
MURACHEVO MRBM LAUNCH SITE 1 UR 481945N 6223046E

[REDACTED]
OSTROV MRBM COMPLEX UR 573414N 6221244E

[REDACTED]
LAUNCH SITES 1, 2, AND 3, FIXED FIELD SITE 1, AND THE HF COMMUNICATIONS FACILITY ARE COVERED.

[REDACTED]
ASANOVSHCHINA MRBM LAUNCH SITE UR 573156N 6221244E

[REDACTED]
THE SITE IS SNOW COVERED AND NO SIGN OF ANY SNOW REMOVAL IS OBSERVED.

[REDACTED]
SHEVELEVO MRBM LAUNCH SITE UR 573706N 6221157E

[REDACTED]
OB -- LAUNCH SITE -- 4 MISSILE ERectors.

[REDACTED]
REDKINO MRBM LAUNCH SITE UR 572432N 6222612E

[REDACTED]
THE LAUNCH SITE IS SNOW COVERED AND NO SIGN OF SNOW REMOVAL IS OBSERVED. ONE OF THE FOUR SILO COVERS APPEARS OPEN.

[REDACTED]
SHADANT FIXED FIELD MRBM SITE UR 572304N 6221306E

[REDACTED]
PERVOMAYSKA IIRBM COMPLEX UR 475833N 6305630E

[REDACTED]
THE THREE LAUNCH SITES ARE COVERED. NO SIGNIFICANT CHANGES ARE OBSERVED.

[REDACTED]
KAMEYNNY MOST IIRBM LAUNCH SITE UR 475758N 6305302E

[REDACTED]
SEMEYOVKA IIRBM LAUNCH SITE 1 UR 475802N 6305028E

[REDACTED]
OB -- LAUNCH SITE -- AT LEAST 4 POSSIBLE OXIDIZER TRAILERS.

[REDACTED]
SEMEYOVKA IIRBM LAUNCH SITE 2 UR 475338N 6305066E

1046 0757
1046 0725X1
1046 0759
1046 0769
1046 0725X1
1046 0762
1046 0763
1046 0764
1046 0725X1
1046 0766
1046 0767
1046 0768
1046 0725X1
1046 0770
1046 07725X1
1046 0772
1046 07725X1
1046 0774
1046 0775
1046 0776
1046 07725X1
1046 0778
1046 0779
1046 0781
1046 0782
1046 07825X1
1046 0784
1046 0785
1046 0785X1
1046 0787
1046 0788
1046 0788X1
1046 0790
1046 0790
1046 07925X1
1046 0792
1046 0793
1046 07925X1
1046 0792
1046 0793
1046 07925X1
1046 0795
1046 0796
1046 07925X1
1046 0798
1046 0799
1046 0800X1
1046 0801
1046 0802
1046 0803
1046 08025X1
1046 0805
1046 0806
1046 0807X1
1046 0808
1046 0808X1
1046 0810
1046 0811
1046 0812
1046 0812X1
1046 0814
1046 08125X1
1046 0815
1046 0817
1046 08125X1
1046 0819

SIMFEROPOL MRBM COMPLEX UR 445545N 2342250E

BOTH LAUNCH SITES IN THE COMPLEX AND THE HF COMMUNICATIONS FACILITY ARE COVERED. SEVEN FAN-SHAPED PADS, SIMILAR TO THE SIX AT GVARDEYSK LAUNCH SITE 1, ARE NEWLY IDENTIFIED AT BALKI LAUNCH SITE. ORIENTATION OF THE CENTER LINE OF THESE PADS IS GENERALLY SOUTH. NO EQUIPMENT IS APPARENT AT EITHER LAUNCH SITE.

MAZANKA MRBM LAUNCH SITE UR 445352N 2341953E

BALKI MRBM LAUNCH SITE UR 445648N 2342658E

SEVEN FAN-SHAPED PADS SIMILAR TO THE SIX PADS AT GVARDEYSK MRBM LAUNCH SITE 1 ARE NEWLY IDENTIFIED AT THIS SITE. THE TWO PADS NEAR THE READY BUILDINGS ARE SMALLER THAN THE OTHER FIVE. THE PADS WERE NOT PRESENT ON [REDACTED] AND WERE FIRST VISIBLE ON [REDACTED] WHICH CORRESPONDS TO THE CONSTRUCTION AT THE GVARDEYSK SITE. ORIENTATION OF THE CENTER LINE OF EACH PAD IS GENERALLY TO THE SOUTH. NO EQUIPMENT IS OBSERVED AT THE LAUNCH SITE. SEVERAL VEHICLES/PIECES OF EQUIPMENT [REDACTED]

SOVETSKAYA GAVAN MRBM LAUNCH FACILITY UR 490434N 1406861E

SUCHAN MRBM COMPLEX UR 430618N 1331847E

BOTH LAUNCH SITES ARE COVERED AND ACTIVE.

NOVITSKOYE MRBM LAUNCH SITE UR 432144N 1331702E

UNIDENTIFIED EQUIPMENT IS OBSERVED ON EACH PAD.

SEVERNYY SUCHAN MRBM LAUNCH SITE UR 431940N 1332013E

UNIDENTIFIED EQUIPMENT IS OBSERVED ON EACH PAD.

UGOLNYY MRBM - IRON LAUNCH SITE UR 644732N 1775615E

UMAN MRBM COMPLEX UR 485600N 2342620E

ALL LAUNCH SITES OF THE COMPLEX AND THE HF COMMUNICATIONS SITE ARE COVERED. ACTIVITY APPEARS NORMAL AT ALL SITES.

MOLODETSKOYE MRBM LAUNCH SITE UR 485300N 2302737E

OB -- LAUNCH SITE -- 3 ERECTORS.

MANKOVKA MRBM LAUNCH SITE UR 485731N 2302343E

OB -- LAUNCH SITE -- 4 ERECTORS.

1246 025X1
1246 0021
1246 025X1
1246 0023
1246 0024
1246 0025
1246 0026
1246 0027
1246 025X1
1246 0029
1246 025X1
1246 0031
1246 0032
1246 0033
1246 025X1
1246 0035
1246 0036
1246 0037
1246 025X1
1246 025X1
1246 0040
1246 0041
1246 025X1
1246 025X1
1246 025X1
1246 0045
1246 0046
1246 025X1
1246 0048
1246 0049
1246 0050
1246 025X1
1246 0052
1246 025X1
1246 0054
1246 0055
1246 025X1
1246 0057
1246 025X1
1246 0059
1246 0060
1246 025X1
1246 0062
1246 025X1
1246 0064
1246 0065
1246 025X1
1246 0067
1246 0068
1246 0069
1246 025X1
1246 0071
1246 0072
1246 025X1
1246 0074
1246 025X1
1246 0076
1246 025X1
1246 0078
1246 0079
1246 025X1
1246 0081
1246 025X1

NS
KISHEAISI MRBM LAUNCH SITE OR 491615N 8311347E

USOVO MRBM COMPLEX OR 511855N 8281237E

THE THREE LAUNCH SITES, TWO FIXED FIELD SITES, AND THE HF COMMUNICATIONS FACILITY ARE COVERED. TRACK ACTIVITY IS OBSERVED AT TWO PREVIOUSLY UNREPORTED PROBABLE LAUNCH POINTS AT BOLSUNY FIXED FIELD MRBM SITE.

OVROCH MRBM LAUNCH SITE 1 OR 511720N 8281613E

OB -- LAUNCH SITE -- 4 PROBABLE MISSILE ERECTORS AND 12 VEHICLES/PIECES OF EQUIPMENT.
SUPPORT FACILITY -- AT LEAST 7 VEHICLES/PIECES OF EQUIPMENT.

OVROCH MRBM LAUNCH SITE 2 OR 511837N 8281618E

OB -- LAUNCH SITE -- 4 PROBABLE MISSILE ERECTORS, 8 POSSIBLE PROPELLANT TRAILERS, AND AT LEAST 10 VEHICLES/PIECES OF EQUIPMENT.
SUPPORT FACILITY -- AT LEAST 4 VEHICLES/PIECES OF EQUIPMENT.

LIPNIKI MRBM LAUNCH SITE OR 511214N 8282623E

OB -- LAUNCH SITE -- 4 PROBABLE MISSILE ERECTORS, 11 POSSIBLE PROPELLANT TRAILERS, AND AT LEAST 9 VEHICLES/PIECES OF EQUIPMENT.
SUPPORT FACILITY -- AT LEAST 40 VEHICLES/PIECES OF EQUIPMENT.

LOGIYI FIXED FIELD MRBM SITE OR 510753N 8282208E

BOLSUNY FIXED FIELD MRBM SITE OR 510726N 8282714E

TWO PREVIOUSLY UNREPORTED PROBABLE LAUNCH POINTS VISIBLE [REDACTED] ARE LOCATED 500 FT TO THE SOUTH. MEDIUM TRACK ACTIVITY IS OBSERVED AT BOTH POINTS, AND NO RECENT TRACK ACTIVITY IS NOTED AT THE FOUR REGULAR LAUNCH POINTS.

YELSK MRBM COMPLEX OR 514325N 8291302E

BOTH YELSK MRBM LAUNCH SITES 1 AND 2 AND THE YELSK HF COMMUNICATIONS FACILITY ARE COVERED. NO SIGNIFICANT CHANGES ARE OBSERVED.

YELSK MRBM LAUNCH SITE 1 OR 514240N 8291225E

OB -- LAUNCH SITE -- AT LEAST 3 POSSIBLE MISSILE ERECTORS AND AT LEAST 4 VEHICLES/PIECES OF EQUIPMENT.

YELSK MRBM LAUNCH SITE 2 OR 514713N 8291823E

OB -- LAUNCH SITE -- AT LEAST 3 POSSIBLE MISSILE ERECTORS AND 3 VEHICLES/PIECES OF EQUIPMENT.

1046 0883
1046 0884
1046 08825X1
1046 0886
1046 0867
1046 08825X1
1046 0889
1046 0890
1046 0891
1046 0892
1046 08925X1
1046 0894
1046 0895
1046 08925X1
1046 0897
1046 0898
1046 0899
1046 09025X1
1046 0901
1046 0902
1046 09025X1
1046 0904
1046 0905
1046 0906
1046 09025X1
1046 0908
1046 0909
1046 09125X1
1046 0911
1046 0912
1046 0913
1046 09125X1
1046 0915
1046 0916
1046 091725X1
1046 0918
1046 0919
1046 0920
1046 09205X1
1046 0920N
1046 09205X1
1046 0924
1046 0925
1046 0925X1
1046 0927
1046 0928
1046 092925X1
1046 0930
1046 0931
1046 0932
1046 0925X1
1046 0934
1046 0925X1
1046 0936
1046 0937
1046 0925X1
1046 0939
1046 0940
1046 0925X1
1046 0942
1046 0943
1046 0925X1
1046 0945

ZHITOMIR MRBM COMPLEX OR 520746N 0281600E

THE THREE LAUNCH SITES ARE COVERED. ERECTORS ARE IN POSITION ON 11 OF THE 12 LAUNCH PADS AND TWO POSSIBLE MISSILES ARE VISIBLE AT ONE SITE.

ZHITOMIR MRBM LAUNCH SITE 1 OR 520434N 0281506E

OB -- LAUNCH SITE -- 4 PROBABLE ERECTORS.

ZHITOMIR MRBM LAUNCH SITE 2 OR 521005N 0281618E

OB -- LAUNCH SITE -- 3 PROBABLE ERECTORS, 2 POSSIBLE MISSILES, 4 PROBABLE FUEL TRANSPORTERS, AND 8 PROBABLE OXIDIZER TRANSPORTERS.

BERDICHEV MRBM LAUNCH SITE OR 500534N 0282210E

OB -- LAUNCH SITE -- 4 PROBABLE ERECTORS.

ZNAMENSK MRBM COMPLEX OR 543402N 0210945E

THE LAUNCH SITES ARE AT THE EDGE OF THE FRAME AND CAN BE IDENTIFIED ONLY. NO CHANGES ARE VISIBLE AT THE TWO FIXED FIELD SITES.

ZNAMENSK MRBM LAUNCH SITE 1 OR 543241N 0211007E

ZNAMENSK MRBM LAUNCH SITE 2 OR 543518N 0210748E

PRAVDINSK FIXED FIELD MRBM SITE OR 542255N 0205928E

DOMNOVO FIXED FIELD MRBM SITE OR 542533N 0205258E

KAPUSTIN YAR LAUNCH COMPLEX A OR 4842//N 04615//E

KAPUSTIN YAR LAUNCH COMPLEX B OR 4841//N 04616//E

TWO POSSIBLE VEHICLES/PIECES OF EQUIPMENT AND TWO UNIDENTIFIED OBJECTS CAN BE SEEN IN THE SITE SUPPORT AREA.

KAPUSTIN YAR LAUNCH AREA C OR 483148N 0461742E

SEE KAPUSTIN YAR LAUNCH COMPLEX C

FOR READOUT.

1046 0946
1046 025X1
1046 0948
1046 0949
1046 0950
1046 0951
1046 025X1
1046 0952
1046 0953
1046 0954
1046 025X1
1046 0955
1046 0956
1046 025X1
1046 0957
1046 025X1
1046 0958
1046 0959
1046 025X1
1046 0960
1046 0961
1046 0962
1046 025X1
1046 0963
1046 0964
1046 025X1
1046 0965
1046 0966
1046 025X1
1046 0967
1046 0968
1046 025X1
1046 0969
1046 025X1
1046 0970
1046 0971
1046 025X1
1046 0972
1046 0973
1046 025X1
1046 0974
1046 0975
1046 025X1
1046 0976
1046 0977
1046 025X1
1046 0978
1046 0979
1046 025X1
1046 0980
1046 0981
1046 0982
1046 0983
1046 025X1
1046 0984
1046 0985
1046 0986
1046 0987
1046 025X1
1046 0988
1046 0989
1046 0990
1046 0991
1046 025X1
1046 0992
1046 0993
1046 0994
1046 0995
1046 0996
1046 025X1
1046 0997
1046 0998
1046 0999
1046 25X1
1046 1000
1046 1001
1046 1002
1046 25X1
1046 1003
1046 1004
1046 1005
1046 25X1
1046 25X1
1046 25X1

KAPUSTIN YAR LAUNCH COMPLEX D UR 4825//N 44618//E

THREE POSSIBLE SARLET/SALISH SHIPPING CRATES AND AT LEAST TWO VEHICLES/PIECES OF EQUIPMENT ARE IN LAUNCH AREA 2D. AT LEAST TWO VEHICLES/PIECES OF EQUIPMENT ARE IN LAUNCH AREA 3D.

KAPUSTIN YAR LAUNCH COMPLEX E UR 4846//N 44618//E

KAPUSTIN YAR LAUNCH COMPLEX G UR 4822//N 44617//E

KAPUSTIN YAR LAUNCH COMPLEX H UR 4848//N 44623//E

A POSSIBLE UNIDENTIFIED OBJECT CAN BE SEEN ON LAUNCH PAD H-1.

KAPUSTIN YAR MISSILE STOR + HANDLING AREA UR 4822//N 44612//E
B235 17-F1

CONDITIONS PRECLUDE IDENTIFICATION AND COUNT OF VEHICLES/PIECES OF EQUIPMENT.

KAPUSTIN YAR ROCKET TEST RANGE UR 4825//N 44545//E

THIS FACILITY IS NO LONGER USED AS A TEST RANGE.

KAPUSTIN YAR MSL TEST + SUPPORT COMPLEX UR 4834//N 44553//E

AT LEAST FIVE POSSIBLE VEHICLES/PIECES OF EQUIPMENT AND TWO POSSIBLE RAILROAD CARS CAN BE SEEN IN THE COMPLEX.

SARY-SHAGAN OPERATIONAL SUPPORT BASE UR 4822//N 47332//E

POPELNYA UNIDENTIFIED ACTIVITY UR 4957//N 42928//E

THIS INSTALLATION DOES NOT APPEAR TO BE MISSILE ASSOCIATED

KALNIN UNIDENTIFIED ACTIVITY UR 4924//N 42921//E

NO EVIDENCE OF MISSILE ASSOCIATION OBSERVED.

KUYLYSHEV ARM SEARCH AREA UR 5313//N 46214//E

ALL BUT THE EASTERN FIFTH OF THE SEARCH AREA IS COVERED ON CLOUD-FREE PHOTOGRAPHY. NO ARM COMPLEXES ARE OBSERVED.

1046 125X1
1046 1017
1046 125X1
1046 1012
1046 1013
1046 1014
1046 125X1
1046 1016
1046 1017
1046 125X1
1046 1019
1046 1020
1046 1021
1046 125X1
1046 1023
1046 1024
1046 1025
1046 125X1
1046 1027
1046 125X1
1046 1029
1046 1030
1046 125X1
1046 1032
1046 1033
1046 1035
1046 1036
1046 125X1
1046 1038
1046 125X1
1046 1040
1046 1041
1046 125X1
1046 1043
1046 1044
1046 125X1
1046 1046
1046 1047
1046 125X1
1046 1049
1046 1050
1046 1051
1046 1052
1046 1053
1046 1054
1046 1055
1046 125X1
1046 1057
1046 125X1
1046 1059
1046 1060
1046 125X1
1046 1062
1046 1063
1046 1064
1046 1065
1046 125X1
1046 1067
1046 1068
1046 125X1
1046 1070
1046 1071

MINSK ABM SEARCH AREA UR 5353//N 2734//E

ONLY THE EASTERN TENTH OF THE SEARCH AREA IS COVERED ON [REDACTED] TH WEATHER CONDITIONS RANGING FROM SCATTERED TO HEAVY CLOUD COVER. ALL BUT THE WESTERN TENTH OF THE SEARCH AREA IS COVERED ON [REDACTED] WITH CLEAR TO HEAVY CLOUD COVER. NO MOSCOW-TYPE ABM OR PROBABLE LONG RANGE SAM ACTIVITY OBSERVED IN CLOUD-FREE AREAS.

KAZAN ABM/PROB LR SAM SEARCH AREA UR 5547//N 4928//E

ALL BUT A SMALL SEGMENT OF THE EASTERN QUARTER OF THE SEARCH AREA IS COVERED ON CLOUD-FREE PHOTOGRAPHY. NO ABM OR SA-5 COMPLEXES ARE IDENTIFIED.

CHELYABINSK ABM SEARCH AREA UR 5512//N 46125//E

APPROXIMATELY TEN PERCENT IN THE EASTERN PORTION OF THE SEARCH AREA IS COVERED ON CLEAR, SNOW-COVERED PHOTOGRAPHY ON [REDACTED] APPROXIMATELY THE SOUTHEAST QUADRANT IS COVERED [REDACTED] HEAVY CLOUD COVER PRECLUDES INTERPRETATION. NO ABM COMPLEXES ARE OBSERVED IN CLOUD-FREE PORTIONS.

KOMAROV SUSPECT MISSILE SEARCH AREA UR 4716//N 44115//E
0249 95

ALL OF THE SEARCH AREA IS COVERED. NO EVIDENCE OF SSM ACTIVITY IS OBSERVED.

SVERDLOVSK ABM SEARCH UR 5652//N 46232//E

APPROXIMATELY TEN PERCENT IN THE EASTERN PORTION OF THE SEARCH AREA IS COVERED. NO MOSCOW-TYPE ABM ACTIVITY IS OBSERVED.

MOSKVA ABM LAUNCH COMPLEX E25 UR 5614//N 43835//E

AT TRIAD 1, THE GALOSH ABM CANISTER WHICH WAS OBSERVED AT LAUNCH POSITION 1B3 ON [REDACTED] WAS MOVED TO LAUNCH POSITION 1B2 AND ERECTED BY [REDACTED] NO OTHER CANISTERS ARE DISCERNIBLE AT THE COMPLEX. THE PRESENCE OF A CANISTER IN DIFFERENT LAUNCHER ERECTORS MAY MEAN THAT THE MECHANISMS ARE BEING TESTED AT THIS TIME. NO ADDITIONAL DETAILS ARE OBSERVED OTHER THAN THOSE REPORTED ON [REDACTED]

MOSKVA ABM LAUNCH COMPLEX E33 UR 5621//N 43648//E
0154 98-02

AT TRIAD 1, THE GALOSH ABM CANISTER WHICH WAS ENGAGED IN THE LAUNCHER ERECTOR AT POSITION 1B2 [REDACTED] HAS APPARENTLY BEEN MOVED TO POSITION 1B3 BY [REDACTED] THE MOVEMENT OF THE CANISTER PROBABLY REPRESENTS TESTING OF THE LAUNCHER ERECTOR MECHANISMS. NO ADDITIONAL CHANGES ARE OBSERVED OTHER THAN THOSE REPORTED ON [REDACTED]

MOSKVA ABM LAUNCH COMPLEX E15 UR 5509//N 43822//E

1246 25X12
1246 1273
1246 25X14
1246 25X15
1246 1276
1246 25X17
1246 1278
1246 1279
1246 25X18
1246 1281
1246 1282
1246 25X13
1246 1284
1246 1285
1246 1286
1246 25X17
1246 1288
1246 1289
1246 25X19
1246 1291
1246 25X12
1246 1293
1246 1294
1246 1295
1246 25X16
1246 1297
1246 1298
1246 1299
1246 1100
1246 25X11
1246 1102
1246 1103
1246 25X14
1246 1104
1246 1105
1246 1106
1246 25X17
1246 1108
1246 1109
1246 25X1
1246 1111
1246 1112
1246 25X15
1246 1114
1246 25X15
1246 25X15
1246 1117
1246 1118
1246 1119
1246 25X17
1246 25X1
1246 1122
1246 1123
1246 25X15
1246 1125
1246 25X15
1246 25X15
1246 1127
1246 1128
1246 1129
1246 25X17
1246 1131
1246 1132
1246 1133
1246 1134

0107	122-21		1046	125X1
NO RESUMPTION OF ACTIVITY IS EVIDENT AT THE TRIAD. NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE OBSERVED IN THE COMPLEX.			1046	1136
			1046	1137
			1046	125X1
			1046	1139
MOSKVA ABM LAUNCH COMPLEX E31 UR 5607//N 63629//E			1046	1147
0154	98-H2		1046	125X1
AT TRIAD 1, THE FIRST SECTION OF THE RADOME HAS BEEN INSTALLED ON BUILDING B BETWEEN [REDACTED] NO ADDITIONAL CHANGES ARE OBSERVED OTHER THAN THOSE REPORTED ON [REDACTED]			1046	1149
			1046	125X1
			1046	125X1
			1046	1146
			1046	1147
			1046	1148
MOSKVA ABM LAUNCH COMPLEX E21 UR 5504//N 63701//E			1046	1149
0157	122-K1		1046	125X1
NO ADDITIONAL DETAILS ARE OBSERVED OTHER THAN THOSE REPORTED ON [REDACTED]			1046	1151
			1046	125X1
			1046	1153
			1046	1154
			1046	1155
LENINGRAD SAM COMPLEX D34-5 UR 602751N 0294225E			1046	1156
			1046	125X1
ALL LAUNCH POSITIONS AND THE FIVE TRACKING/GUIDANCE RADAR MOUNDS ARE OCCUPIED. NO MISSILES ARE IDENTIFIED AT THE COMPLEX. THE ASSOCIATED SA-2 SITE IS OCCUPIED AND ACTIVE.			1046	1150
			1046	1159
			1046	1160
			1046	125X1
			1046	1162
KALININ SAM COMPLEX 019-5 UR 560636N 0355233E			1046	1163
			1046	125X1
NEWLY OBSERVED AT THE COMPLEX SINCE LAST COVERAGE ON [REDACTED]			1046	1165
[REDACTED] IS A MISSILE READY SHELTER AT LAUNCH POSITION C-2.			1046	125X1
CONSTRUCTION OF SITE B CONTINUES TO LAG BEHIND THAT OF EITHER SITES A OR C. NO MISSILES ARE IDENTIFIED.			1046	1167
			1046	1168
			1046	125X1
			1046	1170
			1046	1171
PERESLAVL-ZALESSKIY SAM COMPLEX 009-5 UR 564502N 0383804E			1046	1172
			1046	125X1
			1046	1174
			1046	1175
			1046	1176
KAPUSTIN YAR SAM COMPLEX A15-5 UR 433132N 0460108E			1046	125X1
0230	15-R		1046	1179
IN THE LAUNCH AREA, LAUNCHERS ARE POSSIBLY LOCATED AT EACH LAUNCH POINT AND TWO COLLIES ARE POSSIBLY AT POSITIONS 05 AND 06.			1046	1179
TWO PROBABLE RADARS ARE ON THE RADAR MOUNDS AT THE TRACKING/GUIDANCE FACILITY. IN THE SUPPORT AREA, ONE BUILDING IS EXTERNALLY COMPLETE OR NEARLY COMPLETE, WHILE THE OTHER BUILDING IS ONLY PARTIALLY ROOFED. CONSTRUCTION IS OBSERVED ALONG THE SECURITY FENCE NEAR THE COMPLEX ACCESS GATE. SMALL SCALE PRECLUDES CONFIRMATION OR NEGATION OF MISSILES.			1046	1180
			1046	1181
			1046	1182
			1046	1183
			1046	1184
			1046	1185
			1046	125X1
			1046	1187
			1046	1188
NETA SAM COMPLEX A55-5 UR 582222N 0430855E			1046	125X1
0154	02-6		1046	1192
LAUNCH POSITION REVETMENTS APPEAR COMPLETE AT LAUNCH SITES A AND C. ONE NEW MEDIUM-SIZED BUILDING AND ONE OR POSSIBLY TWO SMALL STRUCTURES HAVE BEEN ADDED TO THE SUPPORT FACILITY. NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.			1046	1191
			1046	1192
			1046	1193
			1046	125X1
			1046	1195
TYURATAM SAM COMPLEX B23-5 UR 450657N 0631228E			1046	1196
0246	6-R2		1046	125X1

NO SIGNIFICANT CHANGE IS OBSERVED SINCE [REDACTED] PROBABLE UTILITY DITCH [REDACTED] BEING DUG FROM THE PREVIOUSLY REPORTED BUILDINGS TOWARD THE TYURATAN MISSILE TEST CENTER MAIN SUPPORT BASE. NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE IDENTIFIED AT THE COMPLEX.

MOSKVA PROB LONG RANGE SAM LCH POSITION UR 552411N 036277E
0107 122-00 [REDACTED]

TIKHVIN SAM COMPLEX 403-5 UR 594354N 033234E
0104 109-A [REDACTED]

THE COMPLEX IS DOUBLY SECURED BY FENCES AND HAS AN ORIENTATION OF APPROXIMATELY [REDACTED] LAUNCH POSITION REVETMENTS APPEAR COMPLETE OR NEARLY COMPLETE AT SITES A AND B. TREE CLEARING FOR THE TRACKING/GUIDANCE FACILITY APPEARS COMPLETE, HOWEVER, CONSTRUCTION OF RADAR MOUNDS HAS NOT BEGUN. AT LEAST SIX BUILDINGS/STRUCTURES ARE IN THE SUPPORT FACILITY. NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE OBSERVED.

MINSK SAM COMPLEX 022-5 UR 553525N 0271035E
[REDACTED]

CONSTRUCTION OF THE LAUNCH SITE CONTROL CENTER AND THE LAUNCH POSITION REVETMENTS HAS BEGUN AT EACH LAUNCH SITE. CONSTRUCTION OF THE RADAR MOUNDS IS ALSO UNDERWAY. THE ORIENTATION OF THE LAUNCH COMPLEX CAN NOT BE DETERMINED [REDACTED] TWO BUILDINGS, PARALLEL TO EACH OTHER, ARE LOCATED ADJACENT TO THE LAUNCH AREA MAIN ROAD JUST SOUTH OF SITE C. A NEW ROAD HAS BEEN BUILT WHICH RUNS EAST FROM SITE C. NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE OBSERVED.

KALININGRAD SAM COMPLEX 010-5 UR 544050N 0210105E
0100 17-00 [REDACTED]

TWO LINEAR-SHAPED BUILDINGS AND ONE SMALL BUILDING, JUST NORTH OF LAUNCH SITE A, APPEAR COMPLETE. THE AIR WARNING FACILITY APPEARS AT LEAST PARTIALLY OCCUPIED. NO MISSILES OR MISSILE-RELATED EQUIPMENT CAN BE IDENTIFIED.

AS SUWAYS SAM SITE 010-2 EG 294802N 0324210E
[REDACTED]

AS SUWAYS SAM SITE 003-2 EG 371245N 0322300E
[REDACTED]

THE SIX LAUNCH POSITIONS ARE OCCUPIED, AND THE GUIDANCE AREA IS OCCUPIED BY A RADAR.

DONSKOYE CRUISE-MISSILE LAUNCH SITE 1 UR 545535N 0195710E
[REDACTED]

GLAZOV REGIONAL MILITARY STOR INSTN UR 575106N 0531635E
[REDACTED]

A	1046	125X1
	1046	1190
	1046	1200
	1046	1201
	1046	1202
	1046	1203
	1046	1204
	1046	1205
	1046	1206
	1046	1207
	1046	125X1
	1046	125X1
	1046	1210
	1046	1211
	1046	1212
	1046	125X1
	1046	1214
	1046	125X1
	1046	1216
	1046	1217
	1046	1218
	1046	1219
	1046	1220
	1046	125X1
	1046	1222
	1046	1223
	1046	125X1
	1046	1225
	1046	1226
	1046	1227
	1046	125X1
	1046	1229
	1046	1230
	1046	1231
	1046	1232
	1046	125X1
	1046	1234
	1046	1235
	1046	125X1
	1046	1237
	1046	1238
	1046	1239
	1046	1240
	1046	125X1
	1046	1242
	1046	1243
	1046	125X1
	1046	1245
	1046	1246
	1046	1247
	1046	1248
	1046	125X1
	1046	1250
	1046	1251
	1046	125X1
	1046	1253
	1046	1254
	1046	1255
	1046	125X1
	1046	1257
	1046	1258
	1046	1259
	1046	125X1

THE INSTALLAT Approved For Release 2007/07/06 : CIA-RDP78B04549A000900010013-4
EIGHT SHORTER RANGABLE MISSILE TRANSPORTERS, AND NUMEROUS OTHER
VEHICLES/PIECES OF EQUIPMENT AND RAIL CARS ARE IN THE FACILITY.

[REDACTED]
BERDICHEV REGIONAL MILITARY STOR INSTLN UR 495633N 281905E
3-C [REDACTED]

UNIDENTIFIED EQUIPMENT IS VISIBLE IN THE NORMAL PARKING AND
MAINTENANCE AREAS.

[REDACTED]
TAMBOV REGIONAL MILITARY STORAGE INSTLN UR 522736N 412750E

THE NORMAL LARGE NUMBER OF VEHICLES AND PIECES OF EQUIPMENT ARE
VISIBLE, BUT NOT IDENTIFIABLE. THE STATUS OF BUILDING CONSTRUCTION
REPORTED ON [REDACTED] CANNOT BE DETERMINED.

[REDACTED]
MOSKVA SAM STORAGE SITE 1 UR 555945N 382230E

NO NON-SA-1-TYPE MISSILES OR ASSOCIATED EQUIPMENT CAN BE IDENTIFIED
WITHIN THE SITE.

[REDACTED]
MOSKVA SAM STORAGE SITE 2 UR 554124N 382656E

NO NON-SA-1-TYPE MISSILES OR ASSOCIATED EQUIPMENT CAN BE IDENTIFIED
WITHIN THE SITE. THREE GABLE-ROOFED STORAGE BUILDINGS HAVE BEEN
RAZED IN THE NW PORTION OF THE FACILITY, ADJACENT TO THREE LARGE
CLERESTORY BUILDINGS. NO NEW CONSTRUCTION, OTHER CHANGES TO
FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.

[REDACTED]
MOSKVA SAM STORAGE SITE 3 UR 551944N 387554E

NO NON-SA-1-TYPE MISSILES OR ASSOCIATED EQUIPMENT CAN BE IDENTIFIED
WITHIN THE SITE.

[REDACTED]
MOSKVA SAM STORAGE SITE 4 UR 551944N 387278E

NO NON-SA-1-TYPE MISSILES OR ASSOCIATED EQUIPMENT CAN BE IDENTIFIED
WITHIN THE SITE.

[REDACTED]
MOSKVA SAM STORAGE SITE 5 UR 553912N 386533E

NO NON-SA-1-TYPE MISSILES OR ASSOCIATED EQUIPMENT CAN BE IDENTIFIED
WITHIN THE SITE.

[REDACTED]
MOSKVA SAM STORAGE SITE 6 UR 555125N 386523E

NO NON-SA-1-TYPE MISSILES OR ASSOCIATED EQUIPMENT CAN BE IDENTIFIED
WITHIN THE SITE.

1046 1261
1046 1262
1046 1263
1046 25X1
1046 1264
1046 1265
1046 25X1
1046 1266
1046 25X1
1046 1267
1046 1268
1046 25X1
1046 1269
1046 1270
1046 1271
1046 25X1
1046 1272
1046 1273
1046 1274
1046 1275
1046 25X1
1046 25X1
1046 1276
1046 1277
1046 1278
1046 1279
1046 25X1
1046 1280
1046 1281
1046 25X1
1046 1282
1046 1283
1046 1284
1046 1285
1046 25X1
1046 1286
1046 1287
1046 1288
1046 1289
1046 1290
1046 1291
1046 25X1
1046 1292
1046 1293
1046 25X1
1046 1294
1046 1295
1046 1296
1046 25X1
1046 1297
1046 1298
1046 1299
1046 1300
1046 1301
1046 25X1
1046 1302
1046 1303
1046 1304
1046 125X1
1046 1305
1046 1306
1046 1307
1046 1308
1046 1309
1046 125X1
1046 1310
1046 1311
1046 1312
1046 125X1
1046 1313
1046 1314
1046 1315
1046 1316
1046 1317
1046 125X1
1046 1318
1046 1319
1046 1320
1046 125X1
1046 1321
1046 1322
1046 1323

MOSKVA SAM STORAGE SITE 7 UR 560719N 5372849E

NO NON-SA-1-TYPE MISSILES OR ASSOCIATED EQUIPMENT CAN BE IDENTIFIED WITHIN THE SITE.

BOROVSK ABM SUPPORT FACILITY UR 551877N 036337E

NO ADDITIONAL DETAILS ARE OBSERVED OTHER THAN THOSE REPORTED ON

AIR FACILITIES
DOLON AIRFIELD UR 503216N 0791716E

OB -- 41 B-52, 15 BADGER, AND 4 CAT/CUB/CAMP.

BOKZYA AIRFIELD NORTHWEST UR 502350N 1152055E

A TOTAL OF 71 AIRCRAFT REVETMENTS ARE COMPLETED OR IN LATE STAGES OF CONSTRUCTION.

OB -- A TOTAL OF 48 SMALL SHEPT-WING DISPERSED AS FOLLOWS -- 12 IN AREA TO SOUTH OF THE EAST END OF E/W RUNWAY, 13 IN AREA TO NORTH OF THE EAST END OF E/W RUNWAY, 7 IN AREA TO NORTH OF THE WEST END OF E/W RUNWAY, 4 IN AREA TO NORTH OF EAST END OF TAXIWAY, 4 ON PARKING APRON, AND 11 IN AREA SW OF E/E/USW RUNWAY.

BELAYA AIRFIELD UR 525510N 1033426E

OB -- [REDACTED] - AT LEAST 54 BADGER AND 6 SMALL POSSIBLE AIRCRAFT.
[REDACTED] - AT LEAST 52 PROBABLE MEDIUM SHEPT-WING.

PRILUKI AIRFIELD UR 503430N 0321608E

OB -- 32 PROBABLE BADGER.

MIRGOROD AIRFIELD UR 495552N 0303035E

OB -- 30 PROBABLE BADGER PARKED ON HARDSTANDS NW OF THE RUNWAY.

SOLTSY AIRFIELD UR 500510N 0301930E

OB -- 20 PROBABLE BADGER OBSERVED IN CLOUD-FREE AREAS.

NIKOLAYEV/KULEBAKINO AIRFIELD UR 465610N 0325545E

OB -- 40 BADGER/CAMEL 01 PARTIALLY DISASSEMBLED, 1 COOT, 1 CRATE, 2 CAB, 1 COLT, AND 3 LIGHT STRAIGHT-WING.
THREE HARDSTANDS HAVE BEEN REVETTED AND SEVEN ADDITIONAL AIRCRAFT REVETMENTS HAVE BEEN CONSTRUCTED.

ZATEC AIRFIELD CZ 502220N 0133522E

1046 25X1
1046 1325
1046 1326
1046 25X1
1046 1328
1046 1329
1046 25X1
1046 1331
1046 1332
1046 25X1
1046 1334
1046 25X1
1046 1336
1046 1337
1046 1338
1046 1339
1046 1340
1046 25X1
1046 1342
1046 25X1
1046 1344
1046 1345
1046 25X1
1046 1347
1046 1348
1046 1349
1046 1350
1046 1351
1046 1352
1046 1353
1046 25X1
1046 1355
1046 1356
1046 25X1
1046 25X1
1046 25X1
1046 1361
1046 1362
1046 1363
1046 25X1
1046 1365
1046 25X1
1046 1367
1046 1368
1046 25X1
1046 1370
1046 25X1
1046 1371
1046 1372
1046 1373
1046 25X1
1046 1375
1046 25X1
1046 1377
1046 1378
1046 25X1
1046 1380
1046 1381
1046 1382
1046 1383
1046 25X1
1046 1385
1046 1386

OB -- 15 PROBABLE AIRCRAFT.

PRAGUE/ROZYNE AIRFIELD CZ 502654N 141612E

OB -- 2 MEDIUM SWEEP-WING AND 15 MEDIUM STRAIGHT-WING.

AL ARISH AIRFIELD EG 310444N 330822E

ALMAZA AIRFIELD EG 300540N 331213E

TWO HANGARS ARE UNDER CONSTRUCTION IN THE SE SECTION OF THE AIRFIELD. AT LEAST THREE HANGARETTES ARE UNDER CONSTRUCTION AT THE NORTH END OF THE N/S RUNWAY.

OB -- 19 MEDIUM STRAIGHT-WING, 3 LIGHT STRAIGHT-WING, AND 3 PROBABLE AIRCRAFT.

ISMAILIA AIRFIELD EG 303542N 332144E

PRAGUE/KBELY AIRFIELD CZ 500720N 143241E

OB -- 14 MEDIUM STRAIGHT-WING.

1046 125X1
1046 1388
1046 125X1
1046 1390
1046 1391
1046 1392
1046 1393
1046 1394
1046 1395
1046 1396
1046 1397
1046 1398
1046 1399
1046 1400
1046 125X1
1046 1402
1046 125X1
1046 1403
1046 1405
1046 125X1
1046 1407
1046 1408
1046 1409
1046 125X1
1046 1411
1046 1412
1046 1413
1046 1414
1046 1415
1046 125X1
1046 1417
1046 1418
1046 125X1
1046 1420
1046 1421
1046 1422
1046 125X1
1046 1423
1046 1425
1046 1426
1046 1427
1046 1428
1046 1429
1046 1430
1046 1431
1046 1432
1046 1433
1046 1434
1046 1435
1046 1436
1046 1437
1046 1438
1046 1439
1046 1440
1046 1441
1046 1442
1046 1443
1046 1444
1046 1445
1046 1446
1046 1447
1046 125X1
1046 1449

ELECTRONICS/COMMUNICATIONS

NARO-FOMINSK ARMY/SPACE TRACKING RADAR FAC UR 552934N 036413E

NO ADDITIONAL DETAILS ARE OBSERVED OTHER THAN THOSE REPORTED ON

SARY-SHAGAN MICROWAVE FACILITY 3-1 UR 454700N 072420E

MILITARY ACTIVITY

DEVIR ARMY BARRACKS 1 BU 414430N 024240E

GOTSE DELCHEV ARMY BARRACKS NEVROKOP 1 BU 413440N 023432E

POLYANDVGRAD ARMY BARRACKS NORTHEAST 1 BU 423930N 027002E

KHARMANLI ARMY BARRACKS 1/2 BU 415610N 025535E

SHUMEN ARMY BARRACKS NORTHEAST 2/3 BU 431645N 026554E

KRUMOVGRAD ARMY BARRACKS 1 NORTHWEST BU 412630N 025390E

KURDZHALI ARMY BARRACKS SOUTHWEST 1 BU 413757N 025221E

LYUBIMETS ARMY BARRACKS 1/2 BU 415332N 026054E

MONCHILGRAD ARMY BARRACKS SOUTH 1 BU 413104N 025241E

OR -- 50 VEHICLES/PIECES OF EQUIPMENT.

ZVEZDETS ARMY BARRACKS 1 BU 420700N 027252E

CHEB ARMY BARRACKS 2 CZ 500410N 012221E

1046	1025X1
1046	1051
1046	1052
1046	1053
1046	1025X1
1046	1055
1046	1025X1
1046	1057
1046	1058
1046	1059
1046	1060
1046	1051
1046	1052
1046	1063
1046	1064
1046	1065
1046	1066
1046	1025X1
1046	1068
1046	1069
1046	1025X1
1046	1071
1046	1072
1046	1073
1046	1025X1
1046	1075
1046	1076
1046	1077
1046	1025X1
1046	1079
1046	1080
1046	1081
1046	1082
1046	1025X1
1046	1084
1046	1085
1046	1086
1046	1025X1
1046	1088
1046	1089
1046	1090
1046	1091
1046	1092
1046	1093
1046	1094
1046	1095
1046	1025X1
1046	1097
1046	1098
1046	1099
1046	1500
1046	1025X1
1046	1025X1
1046	1004
1046	1505
1046	1506
1046	1025X1
1046	1507
1046	1508
1046	1510
1046	1025X1
1046	1511

LIBENEC ARMY BARRACKS STEFANIEVE CZ 504639N 0150359E

LITOMERICE ARMY BARRACKS EAST 1 CZ 503213N 0140856E

LOUNY ARMY BARRACKS SOUTHEAST CZ 502115N 0134908E

MOST ARMY BARRACKS STEFANIAK 1 CZ 503745N 0133807E

PODOBANY ARMY BARRACKS SOUTHWEST 1 CZ 501335N 0132359E

RAKOVNIK ARMY BARRACKS DUKLA 1 CZ 500645N 0134222E

SLAVY ARMY BARRACKS NORTHWEST 1 CZ 501407N 0140412E

ZATEC ARMY BARRACKS CEHU 1 CZ 501938N 0133421E

BUCURESTI ARMY BARRACKS CENTRAL SOUTHWEST RU 442543N 0260500E

BUCURESTI ARMY BARRACKS NORTH OTOPENI 37 RU 443228N 0260435E

OB -- 6 VEHICLES/PIECES OF EQUIPMENT.

BUCURESTI ARMY BARRACKS SOUTHEAST 62/63/64 RU 442316N 0260835E

BUCURESTI ARMY BARRACKS SOUTHWEST 6 RU 442455N 0260518E

1046 125X1
1046 1514
1046 1521
1046 1516
1046 1517
1046 1518
1046 125X1
1046 1520
1046 1521
1046 1522
1046 125X1
1046 1524
1046 1525
1046 1526
1046 125X1
1046 1528
1046 1529
1046 1530
1046 125X1
1046 1532
1046 1533
1046 1534
1046 125X1
1046 1536
1046 1537
1046 1538
1046 125X1
1046 1540
1046 1541
1046 1542
1046 125X1
1046 1544
1046 1545
1046 1546
1046 1547
1046 1548
1046 1549
1046 1550
1046 1551
1046 1552
1046 1553
1046 1554
1046 1555
1046 1556
1046 1557
1046 1558
1046 1559
1046 1560
1046 1561
1046 1562
1046 125X1
1046 1564
1046 1565
1046 1566
1046 125X1
1046 1568
1046 125X1
1046 1570
1046 1571
1046 125X1
1046 1573
1046 1574
1046 1575

[REDACTED]
 BUCURESTI ORDNANCE DEPOT CHIILIA 1/2 RU 442945N 2555919E

[REDACTED]
 FLORESTI ARMY BARRACKS 1 RU 464448N 2233043E

[REDACTED]
 CRAIOVA ARMY BARRACKS SOUTHEAST 1/3 RU 441815N 2234920E

[REDACTED]
 CRAIOVA ARMY BARRACKS 9 RU 442216N 2234727E

[REDACTED]
 PITESTI ARMY BARRACKS 1/5 RU 445147N 2245129E

[REDACTED]
 SLATINA ARMY BARRACKS 1/2 RU 442550N 2242305E

[REDACTED]
 TIRGU MURES ARMY BARRACKS SOUTHWEST RU 463221N 2243246E

[REDACTED]
 TIRGU MURES ARMY BARRACKS 1 RU 463309N 2243303E

[REDACTED]
 TURDA ARMY BARRACKS SOUTH 1 RU 463248N 2234656E

[REDACTED]
 AKHALKALAKI ARMY BARRACKS AL 1 UR 412440N 8432822E

[REDACTED]
 AKHALKALAKI MILITARY BARRACKS AL 2 UR 412330N 8432920E

[REDACTED]
 BELOGORSK ARMY DEPOT SOUTHWEST BX 1 UR 505420N 1282732E

[REDACTED]
 BELOGORSK HQ 98TH AF GDS RIFLE DIV UR 505403N 1282923E

[REDACTED]
 BEZRECHNAYA ARMY BARRACKS AL 1 UR 504322N 1161630E

[REDACTED]
 OB -- AT LEAST 250 VEHICLES/PIECES OF EQUIPMENT.

[REDACTED]
 BIYSK ARMY TRAINING AREA TA 1 UR 522930N 6852500E

1046 25X15
 1046 1577
 1046 1578
 1046 1579
 1046 25X15
 1046 1581
 1046 1582
 1046 1583
 1046 25X15
 1046 1585
 1046 1586
 1046 1587
 1046 25X15
 1046 1589
 1046 1590
 1046 1591
 1046 25X15
 1046 1593
 1046 1594
 1046 1595
 1046 25X15
 1046 1597
 1046 1598
 1046 1599
 1046 25X15
 1046 1601
 1046 1602
 1046 1603
 1046 25X15
 1046 1605
 1046 1606
 1046 1607
 1046 25X15
 1046 1609
 1046 1610
 1046 1611
 1046 25X15
 1046 1613
 1046 1614
 1046 1615
 1046 25X15
 1046 1617
 1046 1618
 1046 1619
 1046 1620
 1046 25X15
 1046 1622
 1046 1623
 1046 1624
 1046 1625
 1046 25X15
 1046 1627
 1046 1628
 1046 1629
 1046 25X15
 1046 1631
 1046 1632
 1046 1633
 1046 25X15
 1046 1635
 1046 25X16
 1046 1637
 1046 1638

BIYSK ARMY BARRACKS AL 2 UR 523250N 6851152E

BLAGOVESHCHENSK ARMY BKS AMUR RIVER AL 1 UR 501550N 1272952E

BLAGOVESHCHENSK BKS MUKHOVAYA PAD AL 2 UR 502201N 1273637E

CHEKASSY ARMY BARRACKS AL 1 UR 492620N 0320253E

OB -- AT LEAST 600 VEHICLES/PIECES OF EQUIPMENT.

CHEKASSY MILITARY DEPOT DX 1 UR 492512N 0320144E

OB -- AT LEAST 150 PROBABLE VEHICLES.

BELOZERYE AMMUNITION DEPOT NORTHWEST DA 1 UR 492103N 0314636E

BELOZERYE MILITARY DEPOT NORTHWEST DX 1 UR 492131N 0314416E

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

GOMEL ARMY BARRACKS SOUTHWEST AL 2 UR 522500N 0305613E

OB -- AT LEAST 200 VEHICLES/PIECES OF EQUIPMENT.

GOMEL GENERAL DEPOT DX DO DG UR 522213N 0318229E

GOMEL ARMY BARRACKS NOVO BELITSA AL 1 UR 522400N 0310347E

GROZNY ARMY BARRACKS SOUTHEAST AL 1 UR 431745N 0454340E

GROZNY ARMY BARRACKS EAST BANK AL 4 UR 431915N 0454210E

GROZNY MILITARY BARRACKS CENTRAL AL 6 UR 431910N 0454050E

1046 25X1
1046 1645
1046 1641
1046 1642
1046 25X13
1046 1640
1046 1645
1046 1646
1046 25X17
1046 1648
1046 1649
1046 1650
1046 25X11
1046 1652
1046 1653
1046 1654
1046 25X15
1046 1656
1046 25X17
1046 1658
1046 1659
1046 25X15
1046 1661
1046 25X15
1046 1663
1046 1664
1046 25X15
1046 1666
1046 1667
1046 1668
1046 25X15
1046 1670
1046 1672
1046 1673
1046 25X15
1046 1675
1046 25X15
1046 1677
1046 1678
1046 25X15
1046 1680
1046 1681
1046 1682
1046 1684
1046 1685
1046 1686
1046 25X15
1046 1688
1046 1689
1046 1690
1046 1691
1046 1692
1046 25X15
1046 1694
1046 1695
1046 1696
1046 1697
1046 25X15
1046 1699
1046 1700
1046 1701

GROZNY ARMY BARRACKS E. ER SUNZHA AL 3 UR 431950N 454223E

IRKUTSK ARMY BARRACKS SOUTHEAST AL 1 UR 521619N 1042091E

KHADABULAK ARMY BARRACKS AL 1 UR 523858N 1161829E

KHIITOLA ARMY BARRACKS AL 1 UR 6112//N 82943//E

KIROVABAD STORAGE AREA UR 404040N 6463132E

KIROVAKAN ARMY BARRACKS SOUTH AL 3 UR 404827N 6042850E

KIROVOGRAD ARMY BARRACKS CENTRAL AL 1 UR 483555N 8321530E

KOMSOMOLETS ARMO DEPOT DA 1 UR 440020N 8433444E

KONOTOP ARMY BARRACKS AL 1 UR 511440N 8331250E

OB -- AT LEAST 90 VEHICLES/PIECES OF EQUIPMENT.

KRICHEV MILITARY STOR OPD NE DX1 UR 534430N 8315020E

KYAKHIA ARMY BARRACKS AL 1 UR 522023N 1062656E

KYVRANK ARMY BARRACKS AL 1 UR 392345N 8450700E

OB -- APPROXIMATELY 70 VEHICLES/PIECES OF EQUIPMENT.

KYVRANK TRAINING AREA 1 UR 3926//N 84504//E

PROKHLADNYI MILITARY BKS LAGERNYI AL 1 UR 434550N 8435600E

LAKHDEMPOKHYA BKS + TNG AREA HOUANMAKI UR 6133//N 83012//E

1046	25X1
1046	1703
1046	25X1
1046	1705
1046	1706
1046	1707
1046	1708
1046	1709
1046	25X1
1046	1711
1046	1712
1046	1713
1046	25X1
1046	1715
1046	1716
1046	1717
1046	25X1
1046	1719
1046	1720
1046	1721
1046	25X1
1046	1723
1046	1724
1046	1725
1046	25X1
1046	1727
1046	1728
1046	1729
1046	1730
1046	25X1
1046	1732
1046	1733
1046	1734
1046	25X1
1046	1736
1046	1737
1046	1738
1046	25X1
1046	1740
1046	25X1
1046	1742
1046	1743
1046	25X1
1046	1745
1046	1746
1046	1747
1046	25X1
1046	1749
1046	1750
1046	1751
1046	25X1
1046	1753
1046	25X1
1046	1755
1046	1756
1046	25X1
1046	1758
1046	1759
1046	1760
1046	25X1
1046	1762
1046	1763
1046	1764

OB -- SEVERAL VEHICLES/PIECES OF EQUIPMENT.

LENINAKAN ARMY BARRACKS NORTHEAST AL 4 UR 444822N 0435212E

LENINAKAN ARMY BARRACKS NORTH AL 3 UR 444842N 0434952E

LENINAKAN ARMY BARRACKS SOUTHWEST AL 5 UR 444622N 0434905E

LENINAKAN ARMY BARRACKS WEST UR 4447//N 04349//E

LENINGRAD ARMY BARRACKS LENINA AL 28 UR 5951//N 03006//E

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

LENINGRAD ARMY BARRACKS LARILINSKIY AL 28 UR 595955N 0301002E

LENINGRAD POSSIBLE ARTILLERY R - D RANGE UR 6000//N 03031//E

THE INSTALLATION CONSISTS OF A PROBABLE RANGE, AT LEAST 30 MAJOR BUILDINGS, AND A SECURED AMMUNITION STORAGE AREA WITH 15 REVETTED BUNKERS. SNOW COVER LIMITS INTERPRETATION.

LENINGRAD ARMY BARRACKS AL 10 UR 595322N 0301810E

LENINGRAD MIL SUPPLY DEP ALEKSANDROVSK UR 595052N 0302632E

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT IN THE NORTHERN PORTION OF THE INSTALLATION.

LENINGRAD ARMY BARRACKS RADISHCHEVA AL 2 UR 595631N 0302207E

LENINGRAD ARMY BARRACKS YANINO NW AL 29 UR 5957//N 03034//E

OB -- AN UNDETERMINED NUMBER OF PROBABLE VEHICLES/PIECES OF EQUIPMENT.

LENKOKAN ARMY BARRACKS AL 1 UR 584510N 0485120E

1046 25X1
1046 1766
1046 25X1
1046 1768
1046 1769
1046 25X1
1046 1771
1046 1772
1046 1773
1046 1774
1046 25X1
1046 1776
1046 1777
1046 1778
1046 1779
1046 25X1
1046 1781
1046 1782
1046 1783
1046 1784
1046 1785
1046 25X1
1046 1787
1046 1788
1046 1789
1046 1790
1046 25X1
1046 1792
1046 25X1
1046 1794
1046 1795
1046 25X1
1046 1797
1046 1798
1046 1799
1046 25X1
1046 1801
1046 1802
1046 1803
1046 25X1
1046 1805
1046 1806
1046 25X1
1046 1808
1046 1809
1046 1810
1046 25X1
1046 1812
1046 1813
1046 25X1
1046 1815
1046 1816
1046 25X1
1046 1818
1046 1819
1046 1820
1046 25X1
1046 1822
1046 1823
1046 25X1
1046 1825
1046 1826
1046 25X1

LENKOKAN ARMY BARRACKS SOUTHEAST AL 3 UR 384525N 0485143E

LUBNY AMMUNITION DEPOT NE DA 1 UR 580317N 0330245E

LUBNY ARMY BARRACKS SULA RIVER AL 1 UR 580119N 0330127E

LUBNY TRAINING AREA NORTH UR 580600N 0330100E

LUGA ARMY BARRACKS SOUTH AL 2 UR 584142N 0295001E

LUGA ARMY BARRACKS SOUTHEAST AL 3 UR 584320N 0295110E

LUGA ARMY BARRACKS AL 1 UR 584525N 0294926E

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

LUGA ARTILLERY TRAINING AREA AND CAMP UR 584644N 0294850E

MAKHACHKALA ARMY BARRACKS UR 425847N 0472930E

MEDVEZPETEBORSK ARMY BARRACKS AL 2 UR 625422N 0342541E

MIRNATA ARMY BARRACKS AL 1 UR 584536N 1100330E

OB -- AT LEAST 300 VEHICLES/PIECES OF EQUIPMENT.

NAKHICHEVAN ARMY BARRACKS NORTH AL 1 UR 391324N 0452422E

OB -- AT LEAST 40 VEHICLES/PIECES OF EQUIPMENT.

NAKHICHEVAN ARMY BARRACKS AL 5 UR 391315N 0452705E

OB -- AT LEAST 35 VEHICLES/PIECES OF EQUIPMENT.

NALCHIK ARMY BARRACKS NORTHEAST AL 1 UR 432957N 0433816E

NEZHIN MILITARY DEPOT SSW DX 1 UR 510000N 0315220E

1046 25X1
1046 1829
1046 1830
1046 25X1
1046 1832
1046 1833
1046 1834
1046 25X1
1046 1836
1046 1837
1046 1838
1046 25X1
1046 1840
1046 1841
1046 1842
1046 25X1
1046 1844
1046 1845
1046 1846
1046 25X1
1046 1848
1046 1849
1046 1850
1046 25X1
1046 1852
1046 1853
1046 1854
1046 25X1
1046 1856
1046 25X1
1046 1858
1046 1859
1046 25X1
1046 1861
1046 1862
1046 1863
1046 25X1
1046 1865
1046 1866
1046 1867
1046 25X1
1046 1869
1046 1870
1046 1871
1046 25X1
1046 1873
1046 25X1
1046 1875
1046 1876
1046 25X1
1046 1878
1046 25X1
1046 1880
1046 1881
1046 25X1
1046 1883
1046 25X1
1046 1885
1046 1886
1046 25X1
1046 1888
1046 1889
1046 1897

NOVOSIBIRSK ARMY BARRACKS NORTHEAST AL 1 UR 550155N 0825730E

OKTEMBERYAN ARMY BKS AND TRAINING AREA UR 4807//N 04357//E

ORDZHONIKIDZE ARMY BARRACKS SOUTH AL 6 UR 430023N 0444046E

ORDZHONIKIDZE ARMY BARRACKS NORTH AL 2 UR 430230N 0444025E

ORDZHONIKIDZE ARMY BKS ARMYANSKAYA AL 5 UR 430120N 0444123E

ORDZHONIKIDZE ARMY BARRACKS EAST AL 9 UR 430240N 0444340E

ORDZHONIKIDZE ARMY BKS TEREK R AL 10 UR 4259//N 04441//E

ORSKA ARMY BARRACKS SE AL 1 UR 5029//N 03026//E

ORSEA MILITARY SUPPLY DEPOT D3 1 UR 503104N 0302329E

ZABAYKALSK ARMY BARRACKS AL 1 UR 493027N 1171915E

OR -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

PECHORY ARMY BARRACKS AL 1 UR 574932N 0273626E

PETRODVORETS ARMY BKS AND SCHOOL AL 4 UR 595135N 0295547E

PETROZAVODSK ARMY BARRACKS SOUTH AL 3 UR 614625N 0342129E

PETROZAVODSK QM DEPOT PEREVALKA NORTH UR 614747N 0341851E

1046 25X11
1046 1892
1046 1393
1046 1094
1046 25X13
1046 1096
1046 1897
1046 1898
1046 25X19
1046 1900
1046 1901
1046 1902
1046 1903
1046 25X14
1046 1905
1046 1906
1046 1907
1046 1908
1046 25X19
1046 1910
1046 1911
1046 1912
1046 1913
1046 25X14
1046 1915
1046 1916
1046 1917
1046 1918
1046 25X19
1046 1920
1046 1921
1046 1922
1046 1923
1046 25X14
1046 1925
1046 1926
1046 1927
1046 1928
1046 25X19
1046 1930
1046 1931
1046 1932
1046 25X19
1046 1934
1046 1935
1046 1936
1046 25X17
1046 1938
1046 25X19
1046 1940
1046 1941
1046 25X12
1046 1943
1046 1944
1046 1945
1046 25X19
1046 1947
1046 1948
1046 1949
1046 25X17
1046 1951
1046 1952
1046 1953

PIRYATIN ARMY BARRACKS AL 1 UR 501437N 0323025E

PRILUKI AMMUNITION DEPOT ICHNYA DA 1 UR 504745N 0321932E

PUSHKIN ARMY BARRACKS PAVLOVSK AL 2 UR 594025N 0302724E

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

PUSHKIN ARTILLERY SCHOOL + BARRACKS AL 1 UR 594220N 0302422E

PYATIGORSK ARMY BARRACKS SOUTHEAST UR 440120N 0430440E

RUSTAVI ARMY BARRACKS NNE AL 2 UR 413340N 0450140E

SAPEROYE ARMY BARRACKS EAST AL 1 UR 604250N 0295725E

OB -- NUMEROUS VEHICLES/PIECES OF EQUIPMENT.

SAPEROYE ARMY BARRACKS WEST AL 2 UR 604210N 0295110E

DILIZHAN ARMY BARRACKS AL 1 UR 404500N 0445200E

SOVETSKAYA GAVAN ORD DEPOT TOKI PUG DO 1 UR 490712N 1401003E

SOVETSKAYA GAVAN DEPOT LOSOSINA DA 1 UR 485940N 1401030E

SOVETSKAYA GAVAN AMMO DEPOT TOKI DA 2 UR 490833N 1401733E

SOVETSKAYA GAVAN AMMO DPO VANINO DA 1 UR 490150N 1401132E

SOVETSKAYA GAVAN SUPPLY DPO VANINO S DO 2 UR 490530N 1401720E

SPITAK EXPLOSIVES STORAGE UR 404850N 0441400E

1046 25X1
1046 1955
1046 1956
1046 1957
1046 25X1
1046 1959
1046 1960
1046 1961
1046 25X1
1046 1963
1046 1964
1046 1965
1046 25X1
1046 1967
1046 25X1
1046 1969
1046 1970
1046 25X1
1046 1972
1046 1973
1046 1974
1046 25X1
1046 1976
1046 1977
1046 1978
1046 25X1
1046 1980
1046 1981
1046 1982
1046 25X1
1046 1984
1046 25X1
1046 1986
1046 1987
1046 25X1
1046 1989
1046 1990
1046 1991
1046 25X1
1046 1993
1046 1994
1046 1995
1046 1996
1046 25X1
1046 1998
1046 1999
1046 2000
1046 25X1
1046 2002
1046 2003
1046 2004
1046 25X1
1046 2006
1046 2007
1046 2008
1046 25X1
1046 2010
1046 2011
1046 2012
1046 25X1
1046 2014
1046 2015
1046 2016

SREDNE-BELAYA ARMY BARRACKS AL 1 UR 584104N 1280228E

TBILISI ARMY BARRACKS NAVTLUG AL 3 UR 414244N 0445200E

TBILISI ARMY DEPOT PUG UR 414250N 0445340E

TBILISI ARMY BARRACKS SAMBURI AL 20 UR 414120N 0445300E

TBILISI ARMY BARRACKS MTSKHETA AL 11 UR 415037N 0444342E

TBILISI ARMY BARRACKS BOLSHOYE LILO AL 7 UR 414320N 0445730E

TBILISI MILITARY BARRACKS GOMBORI AL 12 UR 415200N 0451130E

TBILISI ARMY BARRACKS UDZHARMA ST AL 14 UR 414705N 0450900E

TBILISI ORDNANCE PLANT AND DEPOT UR 414207N 0444920E

TBILISI ARMY BARRACKS VAZIANI SE AL 15 UR 413930N 0450500E

12 KM ESE OF TBILISI.

THE INSTALLATION CONTAINS TWO PROBABLE ADMINISTRATION BUILDINGS, SIX POSSIBLE BARRACKS, AND TEN STORAGE/SUPPORT BUILDINGS. A SMALL TRAINING AREA IS LOCATED ON THE NW EDGE OF THE INSTALLATION.

USTOVO ARMY BARRACKS SOUTH 1 BU 413015N 0244720E

VITEBSK ARMY BARRACKS EAST AL 5 UR 551123N 0301341E

1046 25X17
1046 2518
1046 2019
1046 2720
1046 2721
1046 25X13
1046 2023
1046 2224
1046 2025
1046 25X15
1046 2027
1046 2028
1046 2029
1046 2030
1046 25X11
1046 2032
1046 2033
1046 2034
1046 2035
1046 25X16
1046 2037
1046 2038
1046 2039
1046 2040
1046 25X11
1046 2042
1046 2043
1046 2044
1046 2045
1046 25X11
1046 2047
1046 2048
1046 2049
1046 2050
1046 25X11
1046 2052
1046 2053
1046 2054
1046 2055
1046 2056
1046 25X11
1046 2058
1046 2059
1046 2060
1046 25X11
1046 2062
1046 2063
1046 2064
1046 2065
1046 25X11
1046 2067
1046 2068
1046 2069
1046 2070
1046 25X11
1046 2072
1046 2073
1046 25X11
1046 2075
1046 2076
1046 2077
1046 2078
1046 2079

VITEBSK ARMY BARRACKS WEST AL 2 UR 551150N 2300855E

VYBORG ARMY BARRACKS AL 1 UR 604321N 0284325E

VYBORG ARMY BARRACKS NORTHWEST AL 2 UR 604357N 0284147E

OB -- AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.

VYBORG ARMY BARRACKS SELEZNEVO AL 5 UR 604328N 0283525E

VYBORG ARMY BARRACKS RR STATION W AL 3 UR 604255N 0284540E

YEREVAN ARMY BARRACKS KANAKER AL 6 UR 401320N 0443243E

YEREVAN ARMY BARRACKS SOUTH AL 3 UR 400925N 0443105E

YEREVAN ARMY BARRACKS SOVETASHAN AL 4 UR 400530N 0443320E

YEREVAN ARMY BARRACKS MGUP AL 9 UR 401500N 0443605E

KUYVOZI ARMY BARRACKS WEST AL 6 UR 601900N 0301040E

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

TOKSOVO PROBABLE ARMY BARRACKS AL 1 UR 600900N 0303000E

KAZANDZHIK ARMY BARRACKS AL 1 UR 391500N 0553000E

KIZYL-ARVAT ARMY BARRACKS SOUTH AL 3 UR 385750N 0561615E

OTAR ARMY BARRACKS NORTH AL 5 UR 433430N 0751250E

1046 25X1
1046 2081
1046 2082
1046 2083
1046 25X1
1046 2085
1046 2086
1046 2087
1046 25X1
1046 2089
1046 2090
1046 2091
1046 25X1
1046 2093
1046 25X1
1046 2095
1046 2096
1046 25X1
1046 2098
1046 2099
1046 2100
1046 25X1
1046 2102
1046 2103
1046 2104
1046 25X1
1046 2106
1046 2107
1046 2108
1046 25X1
1046 2110
1046 2111
1046 2112
1046 2113
1046 25X1
1046 2115
1046 2116
1046 2117
1046 2118
1046 25X1
1046 2120
1046 2121
1046 2122
1046 25X1
1046 2124
1046 25X1
1046 2126
1046 2127
1046 25X1
1046 2129
1046 2130
1046 2131
1046 25X1
1046 2133
1046 2134
1046 2135
1046 2136
1046 25X1
1046 2138
1046 2139
1046 2140
1046 25X1
1046 2142

TACHOV ARMY BARRACKS PARTIZANSKE 1 CZ 494821N 123840E

GEORGINAY MILITARY BARRACKS SOUTH AL 1 UR 4938//N 24744//E

TOMICHI AMMUNITION DEPOT DA 1 UR 504625N 1281710E

KARLOVY VARY ARMY BARRACKS DVORY II 2 CZ 521314N 2124940E

ZALAU ARMY BARRACKS NORTH 1 RU 471152N 2235306E

POZDEYEVKA ARMY BARRACKS AL 1 UR 523525N 1295235E

STEPANAVAR ARMY BARRACKS SE AL 1 UR 410020N 2442310E

ALBA IULIA ARMY BARRACKS CITADEL 2 RU 460459N 2233420E

PARAKHINO-PODDUBYE AMMUNITION DEPOT NE UR 502857N 0333011E

TSUGOL ARMY BARRACKS AL 1 UR 510333N 1153614E

OBOZERSKIY ARMY BARRACKS NORTH AL 1 UR 632730N 0401640E

AL QANIRAH ARMY BAS + SCHOOL AL HILMIYAH EG 300650N 0311938E

THE FACILITY CONTAINS APPROXIMATELY 250 BUILDINGS AND FIVE PROBABLE
VEHICLE PARKING AREAS.

OR -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

CHERENKHOVO ARMY BARRACKS AL 1 UR 502340N 1274740E

VOZZHAYEVKA ARMY BARRACKS SOUTH UR 524340N 1284310E

NERCHINSK ARMY BARRACKS AL 1 UR 515906N 1163523E

1046 25X13
1046 2144
1046 25X13
1046 2146
1046 2147
1046 2148
1046 25X13
1046 2150
1046 2151
1046 2152
1046 25X13
1046 2154
1046 2155
1046 2156
1046 25X17
1046 2158
1046 2159
1046 2160
1046 25X11
1046 2162
1046 2163
1046 25X11
1046 2165
1046 2166
1046 2167
1046 25X13
1046 2169
1046 2170
1046 2171
1046 2172
1046 25X13
1046 2174
1046 2175
1046 2176
1046 25X11
1046 2173
1046 2179
1046 2180
1046 25X11
1046 2182
1046 2183
1046 2184
1046 25X11
1046 2186
1046 2187
1046 2188
1046 25X11
1046 2190
1046 2191
1046 2192
1046 25X11
1046 2194
1046 2195
1046 25X11
1046 2197
1046 2198
1046 2199
1046 25X11
1046 2201
1046 2202
1046 2203
1046 25X11
1046 2205

AGA AMBASSADOR DEPUTY RA VI DA 1 UR 315448M 115104

1046 25X16
1046 2207
1046 25X17
1046 2208
1046 2209
1046 2210
1046 2211
1046 25X12
1046 2213
1046 2214

KIRILLOVSKOYE ARMY BARRACKS WEST AL 1 UR 602650M 0290430E

